AMENDMENTS TO THE CLAIMS:

The following Listing of Claims will replace all prior versions, and listings, of Claims in the Application:

Listing of Claims:

Claims 1-5 (Canceled).

Claim 6 (Currently Amended): A method for forming spacers ~~of at least two micro-displays of~~ in a displaying device comprising at least two micro-display units, the method comprising the ~~following~~ steps of:

(1) providing a substrate for each of ~~the~~ said at least two micro-displays units with reflective pads formed on each said substrate, the reflective pads being spaced from each other by non-reflective areas, each of the micro-displays units being associated with a different color whose light emissions together form a color image;

(2) forming a coating of transparent, non-conductive material on each said substrate and over the reflective pads formed thereon;

(3) ~~providing a mask associated with each substrate,~~ forming a set of at least two masks for said displaying device, each mask of said set of at least two masks being formed for a respective one of said at least two micro-display units of said

displaying device and comprising a number of shielded zones, each of said number of shielded zones corresponding to ~~predetermined~~ a respective one of said non-reflective areas of ~~a respective~~ the substrate of said respective one of said at least two micro-display units, ~~each of the~~ said shielded zones of one ~~mask~~ of said set of at least two masks being positioned at different locations than the shielded zones of another ~~mask~~ of said set of at least two masks; and

(4) performing a lithographic operation on ~~the~~ said transparent, non-conductive coating of each said substrate ~~of step (2)~~ by using ~~the associated mask of step (3) whereby~~ a respective one of said set of at least two masks for each of said at least two micro-display units, wherein portions of the transparent, non-conductive material ~~of~~ on each said substrate corresponding to the shielded zones of ~~the~~ said respective mask associated therewith are left on the substrate and function as spacers, the spacers of one of said at least two micro-display units ~~any one substrate not~~ being positioned in a ~~location corresponding to~~ non-overlapping fashion with the spacers of another ~~substrate~~ of said at least two micro-display units.

Claim 7 (Original): The method as claimed in Claim 6, wherein the transparent, non-conductive material comprises SiO_x.

Claim 8 (Original): The method as claimed in Claim 7, wherein the SiO_x comprises SiO_2.

Claim 9 (Original): The method as claimed in Claim 6, wherein the transparent, non-conductive material comprises SiN_x.

Claim 10 (Original): The method as claimed in Claim 9, wherein the SiN_x comprises SiN_2.

Claim 11 (Canceled).